APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office DEC 1 1 1967 Returned to applicant for correction JAN 2 6 1968						
Corre	cted application filed			Map filed	Jammey 27. 1	957
7	The applicant <u>Kenneth A. Thomp</u>	son;	Agent f	or the City	of Winnemucca	
of <u>t</u>	the City of Winnemucca		, County	of Humbo	ldt	
	state of Nevada , hereby makes application for permission to change th					
	point of diversion			*******	***************************************	
of wa	ter heretofore appropriated underper	mit #	21021			,
	(Identify existing right by Permit, Certificate, Pr	roof or Cl	laim Nos. If De	creed; give title of Dec	eree and identify right in Dec	ree.)

_,	The source of water is underground		(Nam	e of stream, lake or oth	her source.)	
	The amount of water to be changed			(Second feet,	acre feet.)	
3.	The water to be used forMunicipal	& Do	omestic (If for st	ock state number and k	ind of animals.)	
4.	The water heretofore used forMunic	<u>ipal</u>	& Domest	iC ock state number and k	ind of animals.)	
5.	The water is to be diverted at the follow	ing poi	nt SE½ (of SWk, Secti	on 15 T, 35N,R	37E
MI (Descrit	DB & M from which SE Corner of be as being within a 40-acre subdivision of public surv	E same	e section course and di	bears S 67 ^c stance to a section cor	ner. If on unsurveyed land, i	t should be stated.)
6.	The existing point of diversion is located	d within	n NWŁ (of SE½ of Sec	tion 15, T. 35N	
	37E., or at a point from which	ch the	e SW cor	ner of said S		
S.	61° 22' 10" W., a distance of			ged, do not answer.)		
7.	Proposed place of useWinnemucc.	a , Mui	nicipal A	Airport	~~~~	
	ορ ction 15, T. 35N R 37 E MDB &					
					,	
		****				······································
		section by legal	on 15T, i	35N, R37E, Mi	DB & M from whic	h SE s irrigated.)
co	rner of same section bears S					
	Use will be from Jan.1st (Month)				(Month)	
10.	Use has been from		to	December 31	st. (Month)	of each year.

	ription of proposed works.	
2	20" well, installed 2 HP, ander the provisions of NRS 535.010 you may	submersion pump. y be required to submit plans and specifications of your diversion or storage works.)
(State r	manner in which water is to be diverted, wh	ether by dam or other works, whether through pipes, ditches, flumes, or other conduits.)
13. Estim	nated time required to construct	works is completed
14. Rema	arks Municipal use to C	ity owned airport and facilities.
Compared.	dih/jw	Applicant CITY OF WINNEMUCCA, NEVADA
-		By S/ Kenneth A. Thompson
		Kenneth A. Thompson
		OF STATE ENGINEER
This is		the foregoing application, and do hereby grant the same, subject to the
		t the toregoing application, and do hereby grant the same, subject to the
ionowing in	mitations and conditions:	
	•	
		be limited to the amount which can be applied to beneficial use, and no
		be limited to the amount which can be applied to beneficial use, and no
to exceed		be limited to the amount which can be applied to beneficial use, and no cubic feet per second
to exceed		be limited to the amount which can be applied to beneficial use, and no cubic feet per second
to exceed	struction work shall begin on or b	cubic feet per second
Actual cons	struction work shall begin on or b	cubic feet per second
Actual cons	struction work shall begin on or bommencement of work shall be filed be prosecuted with reasonable disconnections.	cubic feet per second
Actual cons Proof of con Work must	struction work shall begin on or bommencement of work shall be filed be mpletion of work shall be filed be	cubic feet per second
Actual cons Proof of con Work must Proof of con	struction work shall begin on or bommencement of work shall be filed be prosecuted with reasonable dimpletion of work shall be filed bear of water to beneficial use shall be	cubic feet per second
Actual cons Proof of con Work must Proof of con Application Proof of the	struction work shall begin on or beammencement of work shall be filed be prosecuted with reasonable distribution of work shall be filed bear of water to beneficial use shall be application of water to beneficial	cubic feet per second
Actual cons Proof of con Work must Proof of con Application Proof of the	struction work shall begin on or be mmencement of work shall be filed be prosecuted with reasonable di impletion of work shall be filed be a of water to beneficial use shall be application of water to beneficial oport of proof of beneficial use sh	be limited to the amount which can be applied to beneficial use, and no cubic feet per second
Actual cons Proof of cor Work must Proof of cor Application Proof of the Map in sup Commenceme Completion of	struction work shall begin on or be mmencement of work shall be filed be prosecuted with reasonable distribution of work shall be filed be not water to beneficial use shall be application of water to beneficial use she of work filed	cubic feet per second
Actual cons Proof of con Work must Proof of con Application Proof of the Map in sup Commenceme Completion o Proof of bene Cultural map	struction work shall begin on or be mmencement of work shall be filed be prosecuted with reasonable dismpletion of work shall be filed because of water to beneficial use shall be application of water to beneficial use shent of work filed	cubic feet per second
Actual cons Proof of con Work must Proof of con Application Proof of the Map in supp Commenceme Completion o Proof of bene Cultural map Certificate No	struction work shall begin on or be mmencement of work shall be filed be prosecuted with reasonable distribution of work shall be filed be not water to beneficial use shall be application of water to beneficial use shent of work filed	cubic feet per second

CANCELED APPLICATION STATUTORY TIME.

CORRECTED APPLICATION STATUTORY TIME.

STATE ENGINEER